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November 2008 Queue

**Publisher:** ACM

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#### 2 [Active database systems](#)

Norman W. Paton, Oscar Diaz

March 1999 **Computing Surveys (CSUR)** , Volume 31 Issue 1

**Publisher:** ACM

Full text available: [Pdf](#) (2.68 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [review](#)

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Active database systems support mechanisms that enable them to respond automatically to changes in the data they are taking place either inside or outside the database system itself. Considerable effort has been directed towards improving understanding of such systems ...

**Keywords:** active databases, events, object-oriented databases, relational databases

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May 2008 Communications of the ACM

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Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik

August 2004 **SIGGRAPH '04: SIGGRAPH 2004 Course Notes**

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Full text available: [Pdf](#) (20.22 MB) Additional Information: [full citation](#), [abstract](#)

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Current display devices can display only a limited range of contrast and colors, while most image acquisition, processing, and display techniques use no more than 255 levels per color channel. This course outlines recent ...

#### 5 [30 seconds is not enough!: a study of operating system timer usage](#)

Simon Peter, Andrew Baumann, Timothy Roscoe, Paul Barham, Rebecca Isaacs

April 2008 **Eurosys '08: Proceedings of the 3rd ACM SIGOPS/EuroSys European Conference on Computer Systems 2008**

**Publisher:** ACM

Full text available:  Pdf (10.59 MB)

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The basic system timer facilities used by applications and OS kernels for scheduling periodic activities have remained largely unchanged for decades, while hardware ar application loads have changed radically. This raises ...

**Keywords:** adaptability, kernel interface design, scheduling, timers

Also published in:

April 2008 **SIGOPS Operating Systems Review** Volume 42 Issue 4

6 [Declarative tracepoints: a programmable and application independent debuggi](#)  
[wireless sensor networks](#)



[Qing Cao](#), [Tarek Abdelzaher](#), [John Stankovic](#), [Kamin Whitehouse](#), [Liqian Luo](#)

November 2008 **SenSys '08**: Proceedings of the 6th ACM conference on Embedded ne systems

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Effective debugging usually involves watching program state to diagnose bugs. Wh network applications, this approach is often time-consuming and errorprone, not or lack of visibility into system state, but also because ...

**Keywords:** declarative tracepoints, embedded debugging, wireless sensor network

7 [A first look at modern enterprise traffic](#)

[Ruoming Pang](#), [Mark Allman](#), [Mike Bennett](#), [Jason Lee](#), [Vern Paxson](#), [Brian Tierney](#)

October 2005 **IMC '05**: Proceedings of the 5th ACM SIGCOMM conference on Internet

**Publisher:** USENIX Association

Full text available:  Pdf (603.35 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cit](#)

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While wide-area Internet traffic has been heavily studied for many years, the chare inside Internet enterprises remain almost wholly unexplored. Nearly all of the studi traffic available in the literature are well ...

8 [MPI support in the Prism programming environment](#)



[Steve Sistare](#), [Erica Dorenkamp](#), [Nick Nevin](#), [Eugene Loh](#)

January 1999 **Supercomputing '99**: Proceedings of the 1999 ACM/IEEE conference o (CDROM)

**Publisher:** ACM





Full text available:  Pdf (257.56 KB)

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**Keywords:** debugger, message-passing, performance analysis, programming envi visualization

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